

Coiled Spring Fence

STRONGEST FENCE MADE

COILED SPRING FENCE COMPANY, WINCHESTER, INDIANA, U. S. A.

It has been said by a noted man that—

"Our doubts are traitors,
and make us lose the good we oft might win
by fearing to attempt."

After reading the following pages should you have any doubt that our celebrated Coiled Spring Fence is not what we claim, and through fear that the fence is not as represented, you fail to place an order, you will lose the good that would be derived from its use.

There is no question about the stock turning qualities of our Coiled Spring Fence. The closeness of the weave shows this very important feature fully. We know high grade wire is used in its construction, for we make it in our own mill under personal supervision. It is High Carbon Steel Wire which has at least twice the breaking strain of the ordinary market wire. The line wires in all designs are so spaced that the greatest strength possible is given to the fence, each wire bearing its proportion of the strain.

In the Galvanizing Department of our mill we exercise utmost care. We realized long ago that in order to make durable wire it should be properly protected, and by the use of an extra heavy coat of pure zinc, we are in a position to offer the best galvanized wire that can be purchased.

The use of ratchets and smooth wire should pass out of existence for they are not practical in fence building. The smooth wire will not remain tight without the ratchet, and the ratchet will not keep the smooth wire tight unless regulated by hand at each change in temperature; a source of trouble and annoyance to the farmer.

We overcome all this by placing in the line wires a Perfect Coil, which permits the fence to expand with the heat and contract with the cold. The fence after being erected requires no attention whatever to keep it tight. When you use our Coiled Spring Fence there is no going out on a cold winter night to loosen the ratchets on your fence, for the Coil works while you sleep.

The fact that our Coiled Spring Fence has been on the market for more than twenty years without a change in its construction, with a greater demand for it each succeeding year, is certainly good evidence that the fence fulfills the requirements and meets with the approval of the farmer. If we had started out to manufacture an inferior article, we could not have been in business today. In the last few years there have been several new concerns added to the list of

fence manufacturers but their existence has been of short duration for the reason that their fences were an experiment, could not stand the test and were inferior in material and construction. Beware of the experiment and buy Coiled Spring Fence, that has long ago passed the experimental stage and now leads all others for perfect construction, strength, durability and general utility.

We sell direct to the farmer with but a reasonable manufacturer's profit added. Why should you pay the dealer and jobber a long profit when you can be your own merchant? Our broad guarantee and our liberal plans for ordering make it as safe when you buy of us as the purchase of a small article in your own town.

How to Order.

Write name and address plainly, giving Post Office, County and State. If your freight station is different from Post office, write plainly the name of town to which you want the goods shipped and also give name of railroad on which it is located.

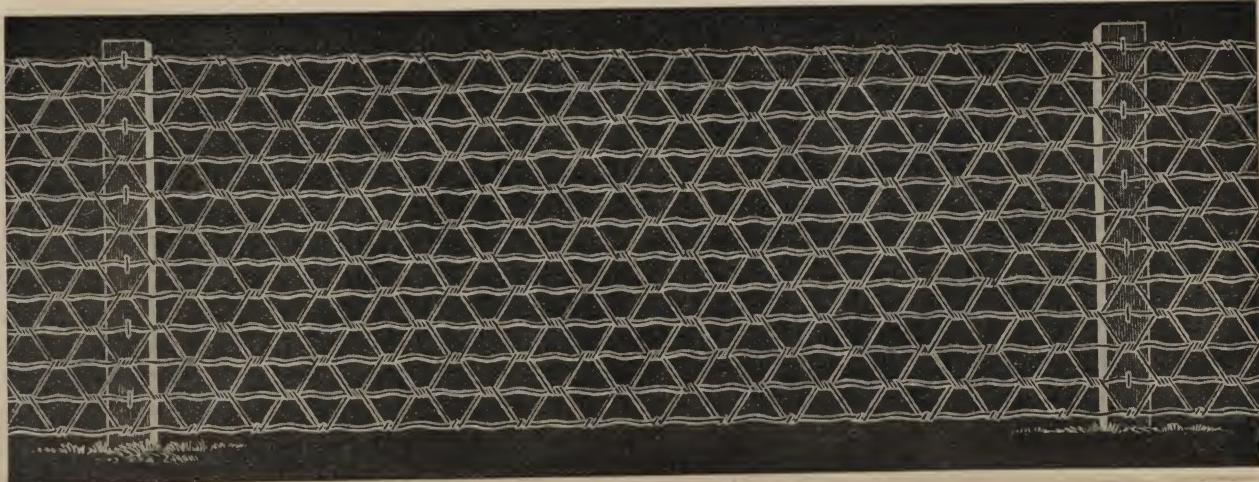
In ordering fence be sure and state number of rods, height and style wanted. Size of mesh should be mentioned when Style No. 120 is ordered. Do not fail to give width and height of gate. Put prices on order blank and check carefully each item also the extensions. Always examine orders before sending to see that you have made no mistake.

Guarantee Safe Delivery.

In order to fully protect our customers, and in addition to guaranteeing our fence to give satisfaction, we guarantee safe delivery to your railway station all shipments made by us. It is our desire to make our proposition so fair and square that anyone can order of us in perfect safety.

Filling of Orders.

During the number of years that we have been in business we have always endeavored to fill the orders entrusted to us correctly, and to furnish material of such quality that our customers shall not have any reasons for complaint. If a mistake occurs, all we ask is that we be notified when a correction or an adjustment will be made promptly. We want to close our transactions entirely satisfactory with each purchaser for we know that a dissatisfied customer is a detriment to our business, while a well pleased customer will bring us more orders.



Standard Farm Fence, Style No. 100. 6 inch Mesh.

Made of High Carbon Coiled Spring Steel Wire; No. 9 at top and bottom, No. 12 intermediate line wires and No. 14 for mesh wires, all heavily galvanized. Made in the following heights: 18, 22, 26, 31, 36, 44, 48, 52, 56 and 60 inches. Put up in 10, 20, 30, and 40 rod rolls.

Style No. 100.

The above illustration represents our Standard Coiled Spring Fence, No. 100, which is without a doubt the strongest, most durable and the most satisfactory farm fence on the market. The line wires throughout the entire height of the fence are only $4\frac{1}{2}$ inches apart and as the mesh is only 6-inch, we have a design that can be termed a general purpose farm fence; one that will turn anything from a half-grown chicken to the strongest of stock.

The line and mesh wires are so woven together that it is impossible to slip or spread them in any way. Each wire is a brace or support to every other wire in the fence. It is the closeness of the weave, the scientific construction, together with the high grade material used in No. 100 fence that enables us to make such broad claims for it. To give you an idea of the greater strength of No. 100 we will take as a matter of comparison the 48 inch height. In each and every rod we make of this height in Style No. 100 we use twenty-three wires; twelve line wires and eleven mesh wires, all of which run continuously from one end of the fence to the other; while a great many inferior fences that are now manufactured have from eight to ten wires only that are continuous. Such fences are not made to give satisfaction, they are made to sell. Our Closely Woven Diamond Mesh Coiled Spring Fence may cost a little more at time of purchase, but in the end will prove to be the cheapest for when properly erected it will last a life time.

Size of Mesh Opening.

While we call this the Diamond Mesh Coiled Spring Fence, the mesh wires being put on the line wires in diamond-shape, the line wires passing through the central part of the diamond makes the opening half diamond-shape so that the opening in our 6-inch mesh is small enough to prevent a circle larger than three inches or a square larger than two and one-half inches from passing through it; the 4 inch mesh, two and one-half inch circle or a two and three-sixteenths inch square, and a 2 inch mesh, a one and five-eights inch circle or one and one-fourth inch square.

Heaviest Fence Made.

In addition to our High Carbon Coiled Spring Fence allowing for expansion and contraction and being self-regulating in all kinds of weather, we claim it is the strongest fence made, for the reason that we use more pounds of wire in making it than is used in any other fence, thus giving a greater breaking strain.

Purchasing Direct.

It is gratifying to note how readily the farming community adopt the method of buying direct from the manufacturer. It is simply another method of saving money by getting the needs of the farm without being required to pay a profit to both jobber and dealer. To be able to secure a good fence at a price which is less than the dealer pays for a similar article is one of the distinct advantages which we bring to your very door.

Coiled Spring Wire.

In addition to Coiled Spring Wire providing ample for contraction and expansion, it also makes the fence elastic. This insures easy and perfect erection of fence over uneven ground. There is no wire fence that can be stretched properly over hills and hollows unless there is a Perfect Coil in the line wires to produce some elasticity. It will be to your interest to always buy our Coiled Spring Fence even though it may cost a little more than other makes. You can buy of us and not actually spend your money, but instead you invest it in a permanent improvement and your dividends come to you in the form of years of service, unnecessary repairs and satisfaction.

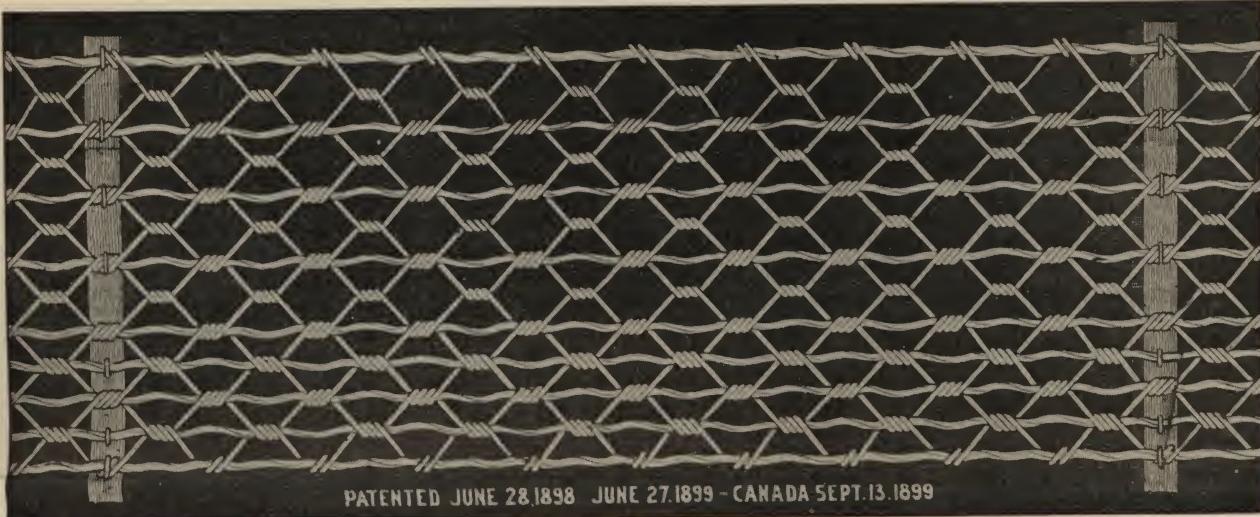
Linglestown, Pennsylvania.

Coiled Spring Fence Co.,
Winchester, Indiana.
Gentlemen:

It affords me much pleasure in reporting to you about your wire fence. In October 1902 I bought ten rods of your Style No. 100, 6 inch mesh, 50 inches high and put it up at once. The fence is just as tightly stretched as when first erected, and meets all the requirements for which it is designed. I recommend it as a poultry fence as well as a cattle fence.

Yours very truly,

A. E. KREISER.



Special Farm Fence, Style No. 103. 6 inch Mesh.

Made of High Carbon Coiled Spring Steel Wire; No. 9 at top and bottom, No. 12 intermediate line wires, and No. 14 for mesh wires, all heavily galvanized. Made in the following heights: 26, 36, 44, 48 and 52 inches. Put up in 10, 20, 30 and 40 rod rolls.

Style No. 103.

Our Style No. 103, as above shown, can be used to fence against all kinds of stock. The first five line wires at the bottom are placed four and one-half inches apart, after which every other line wire is omitted. It is particularly adapted for the inclosing of sheep pastures, and always gives perfect satisfaction. When your flock is so protected the dogs and wolves can do it no harm.

In Style No. 103 we maintain that standard of quality that has made our Coiled Spring fence so popular among the farmers. Superior galvanizing, double strength wire, closeness of weave, and faultless construction are the excellent features found in No. 103. Could you think of anything that would give you better satisfaction, or increase the value of your farm more than to have it inclosed with such a modern up-to-date fence?

Expansion and Contraction.

Some manufacturers use a twisted cable wire for every other one of the line wires, the other half being straight wires. By using part cable wire they admit that provision for expansion and contraction is necessary, which is true. Now, if they used all cable wire for line wires they would provide for some expansion and contraction; but even in this case we claim there would not be adequate provision for expansion and contraction necessary in a good farm fence. Does it look reasonable to you that a cable wire placed on each side of a straight wire would in any way provide for expansion and contraction of the straight wire? No, this is an impossibility. In a fence of this kind the straight wires will prevent the cable wires from expanding and contracting, and the cable wires will not nor cannot make or help the straight wires expand or contract; consequently there is no provision whatever for expansion and contraction. If you buy such a fence, put ratchets on it, and watch your thermometer and arrange to tighten and loosen your fence according to the weather.

Special Lengths.

We very frequently receive orders for several short pieces of the same style, height and kind of fence. It is much easier and quicker for us to make three pieces in one roll and is little or no trouble for you to cut them as you want them. Please note this and if convenient, order rolls of regular length. The rolls are made regularly in 10, 20, 30 and 40 rods, however we can make any special length roll not exceeding 40 rods. If a roll of less than 10 rods is wanted, we make a small additional charge of 50 cents per roll.

In winter, in summer, in sunshine, or rain, the Coiled Spring Fence is always the same.

We sell direct to the user, at wholesale prices. We expect our Fence to largely advertise itself, and that one order from any customer will lead to many others—and it does.

Lavaca, La.,

Coiled Spring Fence Company,
Winchester, Indiana.

Gentlemen:-

I can with pleasure recommend your No. 103 Coiled Spring Fence for fields as being the best farm fence I have ever seen. I have 100 rods put up four years ago and it has stood the test. The first winter it was covered with sleet and ice one-fourth inch thick but no hurt. A tree over one foot through fell across it and did not break a wire, and of the whole 100 rods you cannot find one inch of rust on any of the wire. I have recommended it to several of my neighbors and some have ordered from you and are well pleased.

Yours respectfully,
ROBERT BREITHAUPT.

Manchester, Oklahoma.

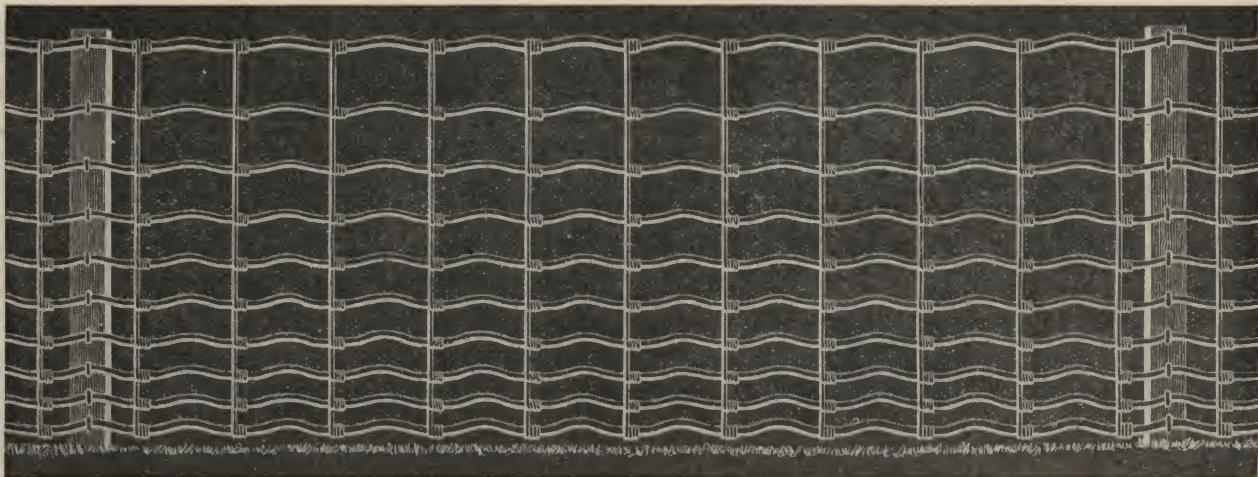
Coiled Spring Fence Co.,
Winchester, Indiana.

Gentlemen:-

The fence I ordered last month came through all O. K. I put it up in nice shape and am well pleased with it. I have bought several times before and the fence I put up several years ago is just as good today as the day it was erected. I sold my farm and bought adjoining town. It has a lot of worthless wire on it which is impossible to make pig proof. I had to put up Coiled Spring Fence to keep my pigs from loafing in town.

Yours truly,

M. F. RIFE.



Winchester Fence, Style No. 120. 12 inch Mesh.

Made of High Carbon Coiled Spring Steel Wire; No. 9 at top and bottom, No. 12 intermediate bars, with stay wires of No. 13, all heavily galvanized. Made in the following heights: 26, 32, 39, 47 and 55 inches. Put up in 10, 20, 30 and 40 rod rolls.

Style No. 120. 12-inch Mesh.

The above illustration shows our No. 120 which is superior to all other square mesh fences. It is made of High Carbon Coiled Heavily Galvanized Steel Wire with ample provision for expansion and contraction. The stay wires are continuous and not cut at each of the line wires. This makes a much more rigid fence than where the stay wires are in several pieces, and also prevents sagging between posts. Spacing between the line wires, commencing at the bottom, 3, 3½, 4, 4½, 5, 5½, 6, 7, 8 and 9 inches.

We are just as particular with the construction of No. 120 as any of our designs, for we are in the fence business to stay, and do not propose to offer the farmer a single article that will not do what we claim for it.

Stretching Fence.

When the posts are already to receive the fence, unroll it flat on the ground, the bottom of the fence next to the posts. Lift up the end of the fence to the first post and staple the line wires to the posts with two or three good staples. Be careful to staple the fence well around on the back of first post. After stapling fence to end post, go to the other end of the fence and put on the stretcher and pull the fence tightly in place. There is no danger of the fence breaking, so be sure and give it a good tension. It is a good idea to temporarily staple the fence at top and bottom to each post; but in doing this do not drive the staples entirely in, for you have to remove and replace them before the fence is sufficiently tight. In completing your fence do not drive the staples entirely in on the line posts, but drive them in so the wires will work loosely; this is better for the fence for, in case of a strain at any point, it is equalized or distributed over the entire fence.

If a fence is woven sufficiently close to turn all stock; if it contracts and expands with the cold and heat, always remaining tight; if it is heavily galvanized with pure zinc to prevent rust; and strong enough to resist the attacks of the largest of stock, it will give satisfaction. All of these excellent features are found in our Coiled Spring Fence and you should not make a mistake by purchasing any other kind.

Licensed Under Pioneer Patents.

In the manufacture of the several styles of Coiled Spring Wire Fence shown herein, as well as the styles having Barbed Wire for top and bottom margin wires, we are licensed under Patents Nos. 27,435 and 606,221. Therefore, our customers are secure against the payment of royalty or damage on any fence they buy of us.

Barbed Margin Wires.

Having received many inquiries for our fence with barbed wires woven in at top or bottom, or both, we have arranged with the owner of the patent to manufacture this fence under a license. Our many customers will appreciate this for, by weaving barbed wires into the fence, it prevents stock from being injured by it and at the same time protects the fence. The additional cost is a small matter, being only one cent per rod for each strand wove in fence as margin wires. All of the designs shown herein can be furnished with the barbed margin wires with exception of Styles No. 120, 101 and 110.

We are hard to please. Everything must be just right or it will not do. It is this exacting care that enables us to furnish a first-class fence.

Lamont, Nebraska.

Coiled Spring Fence Co.,
Winchester, Indiana.

Gentlemen:-

I have received an order of your fence and it is just fine; good as I expected when properly stretched. I have 40 rods of your Style No. 120 fence.

Yours truly,

GEORGE DESELMS.

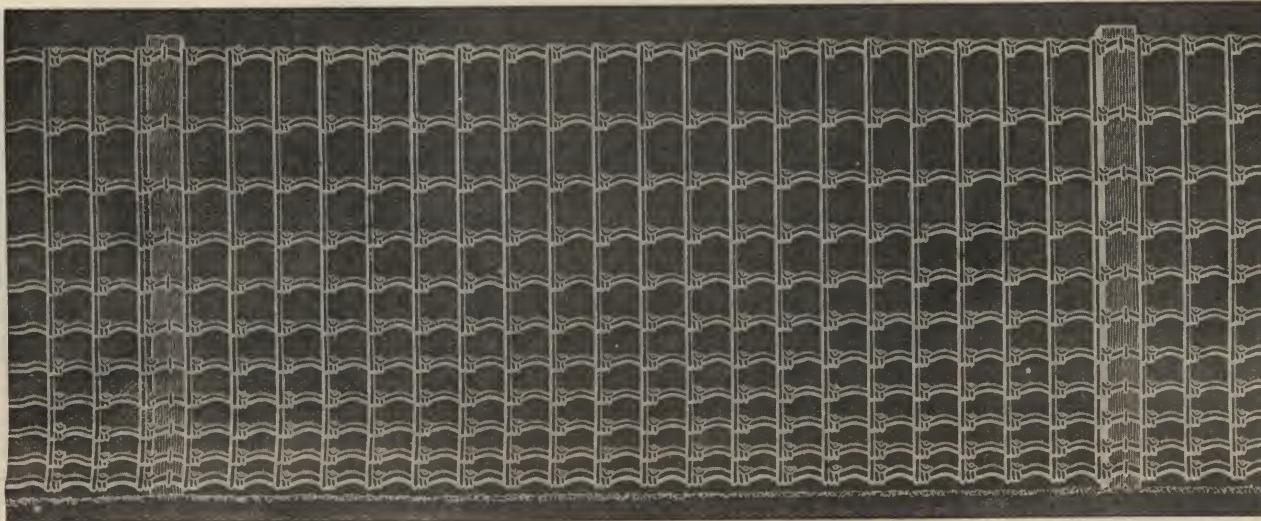
Coiled Spring Fence Company,
Winchester, Indiana.

Gentlemen:-

Enclosed find 50 cents for which please send me the Coiled Spring Wire Splicer. I have no use for any fencing at present for I have my place very well under fence.

The fence Style No. 105 I received from you about seven years ago is giving good service yet.

Yours truly, JOHN JORDAN.



Winchester Fence, No. 120. 6 inch Mesh.

Made of High Carbon Coiled Spring Steel Wire; No. 9 at top and bottom, No. 12 intermediate bars, with stay wires of No. 13, all heavily galvanized. Made in the following heights: 26, 32, 39, 47 and 55 inches. Put up in 10, 20, 30 and 40 rod rolls.

Style No. 120. 6-inch Mesh.

On this page we show our Style No. 120 with stays 6 inches apart. For a division, outside or line fence this design answers the purpose admirably. The parallel bars are made of High Carbon Coiled Spring Steel Wire. All wires are heavily galvanized. The continuous stays as placed in both the six and twelve inch mesh of No. 120 are securely fastened to the line wires with a loop formed in the stay wire. There are two and one-half inches of wire in each loop, binding the stay so firmly that it cannot slip or spread in any way. Spacing between the line wires commencing at the bottom, 3, 3½, 4, 4½, 5, 5½, 6, 7, 8 and 9 inches.

The 26 and 32 inch heights of this design with two or three barbed wires above make a perfect hog and cattle fence. The line and stay wires are so close together that the smallest of stock cannot pass through.

A Portable Fence.

Our fence is perfectly adapted for a portable fence. It can be taken down, rolled up and moved anywhere without injuring it in any manner. Our Coiled Spring fence is not injured by cold or heat. The coil in the wires provides for expansion and contraction and keeps the wire in perfect tension both in summer and winter, thus rendering the use of ratchets unnecessary.

We know what it takes to make a good fence. We could make a cheaper fence, and probably by so doing would obtain some orders that we would not otherwise; but "any old thing" will not do for a farm fence. Cheap fence does not bring a second order, neither does it please the purchaser to such an extent that he would recommend it to his friends. We are permanently engaged in the business and our purpose is to make a fence that will fill our guarantee to the letter, please our customers and bring other orders.

Order Early.

Please order your fence as early as you can. By doing this you will accommodate us very much. Our factory is the largest of its kind in the world, and our machinery is the most rapid and up-to-date; but our ever increasing business is such that, try as hard as we can, there are times when we cannot keep up with our orders. If you do not receive your order on just the day you think you should, kindly bear with us, for the delay will be only a few days at most. Your order is filed on our books as soon as received, and will be shipped in its regular turn. We take the liberty of thanking you in advance for your forebearance should we be placed in this position with your order.

There is no order too large for us or none too small. Either will receive the same thorough attention. Small orders invariably lead to larger ones.

Salem, Mo.,

Coiled Spring Fence Company,
Winchester, Indiana.

Gentlemen:-

Your catalogue and price list received some time ago and contents noted. Will say that the 55 inch Style No. 120 fence gives the best of service and satisfaction. I have a 1500 pound bull that butted it repeatedly without success and finally tried to jump it but could not make it. The fence held him until a few staples gave way when he crawled over without any damage to the fence.

Yours truly,

F. HOFER.

Berry Station, Ala.,

Coiled Spring Fence Company,
Winchester, Indiana.

Gentlemen:-

I received fence No. 120 that I ordered of you and have put it up and I think that it is all that you claim for it. I shall give you orders for more when I am in need of any fence.

Yours truly,

F. M. STANLEY.

Style No. 104.

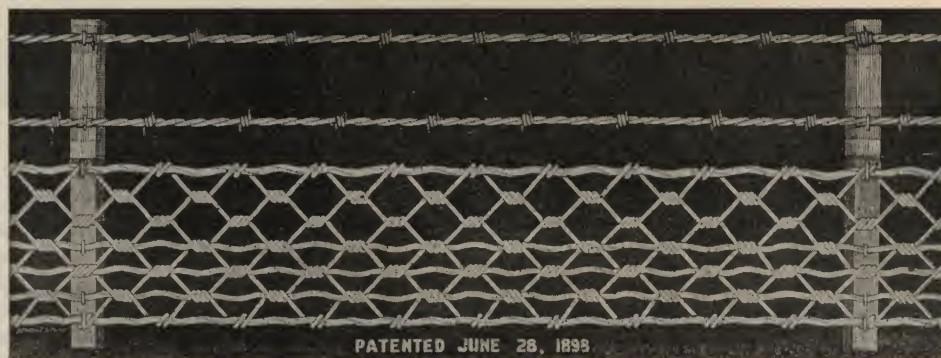
This illustration shows our Style No. 104, which is an ideal Hog Fence in every respect. The Barbed Wire that is used for lower margin prevents hogs from passing under the fence and when so woven makes it impossible for larger stock to become injured on the barbed wire. By placing two or more strands of barbed wire above the fabric, you have a general purpose fence and one that will turn all kinds of stock. The price does not include barbed wires above fence as shown in cut. See price list for prices on barbed wire.



PATENTED JUNE 27, 1899.—CANADA SEPT. 13, 1899

Special Coiled Spring Hog Fence, Style No. 104. 6-inch Mesh.

Made of High Carbon Coiled Spring Steel Wire; No. 9 at top, two point barbed wire for lower margin, No. 12 intermediate line wires and No. 14 for mesh wire, all heavily galvanized. Made in the following heights: 18, 22 and 26 inches. Put up in 10, 20, 30 and 40 rod rolls.



PATENTED JUNE 28, 1898

Hog Fence, Style No. 102. 6-inch Mesh.

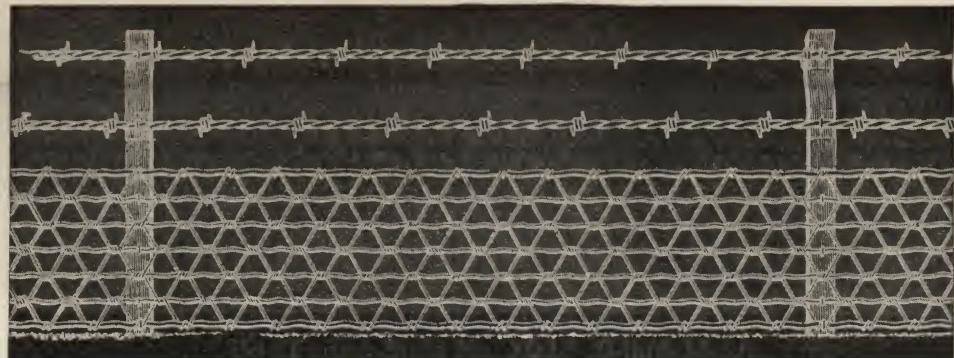
Made of High Carbon Coiled Spring Steel Wire, No. 9 at top and bottom, No. 12 intermediate line wires and No. 14 mesh wires, all heavily galvanized. Made in one height only, 26 inches. Put up in 10, 20, 30 and 40 rod rolls.

Style No. 102.

The accompanying illustration represents our Style No. 102 Hog Fence. It is designed to meet the wants of those desiring a cheaper fence than Style No. 100. For a cheap fence it cannot be excelled, and has proven to be one of our most popular designs. The first four line wires at the bottom of fence are four and one-half inches apart, the next two being omitted. Style No. 102, as well as our other designs, are perfectly adapted for a portable fence. They can be taken down, rolled up and moved anywhere without injuring the fence in any manner. The price does not include barbed wires above fence as shown in cut. See price list for prices on barbed wire.

Style No. 101.

Our Style No. 101 Hog Fence as here shown is being manufactured to meet the demand for a good light weight Hog Fence. It is woven with six inch mesh, with line wires four and one-half inches apart throughout the entire height. It is made of the very best quality of Heavily Galvanized High Carbon Coiled Spring Steel Wire, making the strongest and best cheap fence on the market. A great many of our customers place two or more strands of barbed wire above the fabric, using the fence for general purposes and report satisfactory results. The price does not include barbed wires above fence as shown in cut. See price list for prices on barbed wire.

**Hog Fence, Style No. 101. 6-inch Mesh.**

Made of High Carbon Coiled Spring Steel Wire, No. 11 at top and bottom, No. 14 intermediate line wires, and No. 16 mesh wire, all heavily galvanized. Made in one height only, 27 inches. Put up in 10, 20, 30 and 40 rod rolls.

Bellwood, Pa.

Coiled Spring Fence Co., Winchester, Ind.

Gentlemen:-The No. 100 fence I received O. K. two years ago. I put it up and must say that there is no other make of wire fence in our neighborhood that can touch it for strength and neatness. It is good enough for me and will soon order more.

Yours truly, DR. J. M. KINSEL

Albia, Oklahoma.

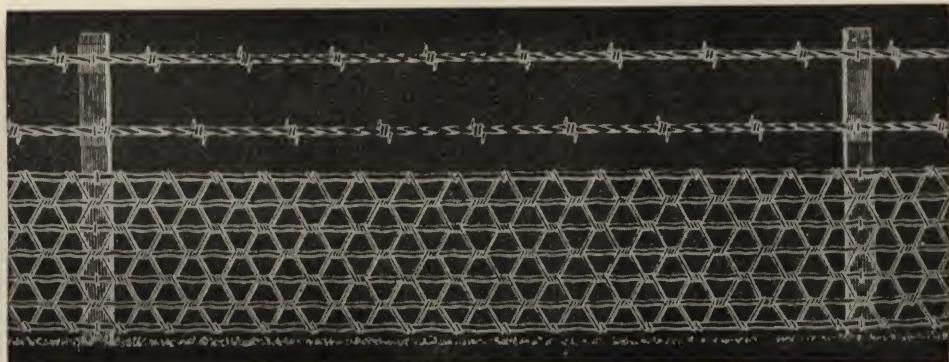
Coiled Spring Fence Co., Winchester, Ind.

Gentlemen:-In regard to the 160 rods of Style No. 100 Fence that I bought of you would say I put it up two years ago on my land. It makes the best fence I have seen in this country. Please send me your catalogue and price list, as my father wants 200 rods.

Yours truly, JOHN STURDIVANT.

Style No. 100.

In this illustration we show how our Style No. 100, 26 inches high can be used as a hog fence. This design is woven close enough to turn all small stock, and by adding two barbed wires, placing the first eight inches and the second fourteen inches above the fabric, you have a 48 inch fence at a very little expense. The price does not include barbed wires above fence as shown in cut. See price list for prices on barbed wire. Page two of this circular fully describes the construction of Style No. 100.

**Hog Fence, Style No. 100. 6-inch Mesh. 26 inches High.**

Made of High Carbon Coiled Spring Steel Wire; No. 9 at top and bottom, No. 12 intermediate line wires, and No. 14 mesh wire, all heavily galvanized. Put up in 10, 20, 30 and 40 rod rolls.



PATENTED JUNE 28, 1898. JUNE 27, 1899. - CANADA SEPT. 13, 1899

Hog Fence, Style No. 103. 6-inch Mesh. 26 inches High.

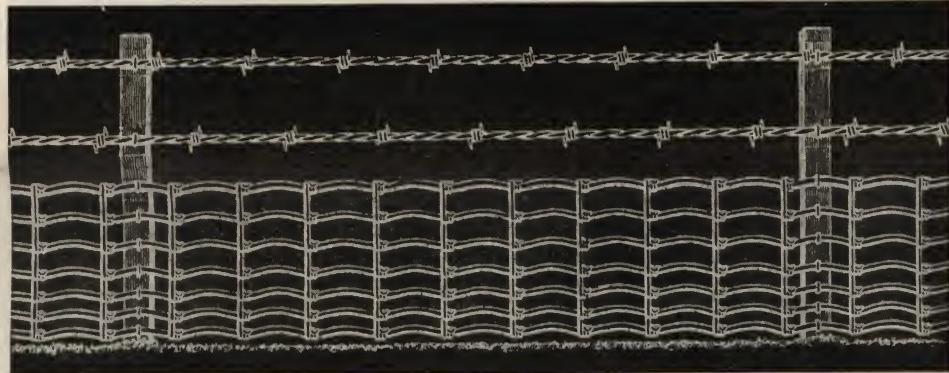
Made of High Carbon Coiled Spring Steel Wire; No. 9 at top and bottom, No. 12 intermediate line wires and No. 14 mesh wire, all heavily galvanized. Put up in 10, 20, 30 and 40 rod rolls.

Style No. 103.

Style No. 103, 26 inches high makes a perfect hog fence and is cheap in price only. It costs a little less than No. 100 but is certainly worth the money asked. You make no mistake if this design is purchased for it is built along the proper lines to answer the purposes for which it is intended. Page three tells you all about the construction of No. 103. The price does not include barbed wires above fence as shown in illustration. See price list for prices on barbed wire.

Style No. 120.

For those desiring a square mesh Hog Fence, we recommend the use of Style No. 120 in preference to any similar design. We know that it will more than please you for in this, as in all styles, we have embodied the essential features that go to make up a first-class fence. High Carbon Steel Wire for strength, heavy galvanizing of pure zinc for durability, a coil to provide for contraction and expansion, and a perfect construction that each wire may be braced and supported by all other wires. Page four gives a more complete description of No. 120. The price does not include barbed wires above fence as shown in illustration. See price list for prices on barbed wire.

**Hog Fence, Style No. 120. 12-inch Mesh. 26 inches High.**

Made of High Carbon Coiled Spring Steel Wire; No. 9 at top and bottom, No. 12 intermediate bars, with stay wires of No. 13, all heavily galvanized. Put up in 10, 20, 30 and 40 rod rolls.

Morrison, Tennessee.

Coiled Spring Fence Co., Winchester, Ind.

Gentlemen:-Please send me the price of of Style No. 105, 15 bar, 52 inches high. The 70 rods I got last spring is the best fence in the country. I want about 60 rods. I expect to put up some fence each year until I get my fence all of wire,

Yours truly,

C. J. LAWRENCE.

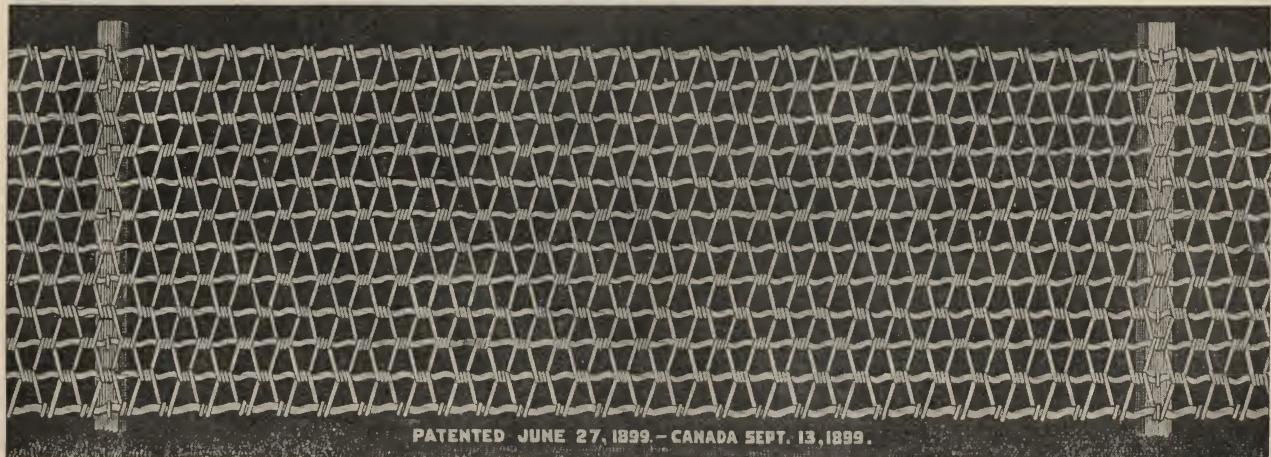
Lincolnton, N. C.

Coiled Spring Fence Co., Winchester, Ind.

Gentlemen:-Enclosed please find money order for Style No. 105 fencing. I have some that I purchased from you three years ago which gives perfect satisfaction. I have hogs on one side and cows and chickens on the other.

Yours truly

L. J. RHYNE.



Style No. 107. 4 inch Mesh.

Made of High Carbon Coiled Spring Steel Wire; No. 9 at top and bottom, No. 12 intermediate line wires and No. 14 mesh wire, all heavily galvanized. Made in the following heights: 36, 44, 48, 52 and 56 inches. Put up in 10, 20, 30 and 40 rod rolls.

Style No. 107.

We have many calls for a cheap, yet strong and durable cemetery, park, lawn or division fence. We take pleasure in calling your attention to Style No. 107, as it answers these purposes fully and in a satisfactory manner. Price considered, there is nothing on the market that will compare with it for neatness, strength and durability. It is made of Heavily Galvanized High Carbon Coiled Spring Wire, woven with a 4-inch mesh and the line wires are only $4\frac{1}{2}$ inches apart throughout the entire height of fence.

Why You Should Buy Coiled Spring Fencing.

The coil in the wire allows the fence to expand and contract, and remain tight at all times. Not only this, but our Coiled Spring Fence stretches up nicely over uneven ground, where it would be impossible to stretch up a straight wire fence. Some manufacturers will tell you that they "kink" their wire to overcome this. We ask if, in your opinion, a "kink" in the wire will do this? Most assuredly it will not. If you wanted to break a wire, we ask if you would not first "kink" it a few times and then snap it in two? This is why you hear so much complaint of "kinked" wires breaking in straight stay fences. It is almost necessary to "kink" the wires in a straight stay fence.

Always be willing to pay a slight advance if the paying will secure a better article. If a thing is sold cheap it is necessarily made cheap. You are rarely satisfied with anything shoddy while you are invariably pleased with an article fully worth the price paid for it.

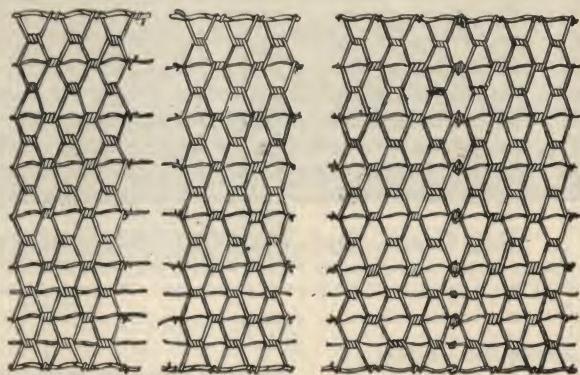
Coiled Spring Fence Company,
Winchester, Indiana.

Gentlemen:-

I received the Style No. 107 fencing all right and in good condition and all freight charges were paid as you stated. Everything was all right and if I ever need anything else in the line of fence, etc. I will remember to give you the order and will recommend you to my friends for fence.

Yours truly,

HENRY VOLKMER.



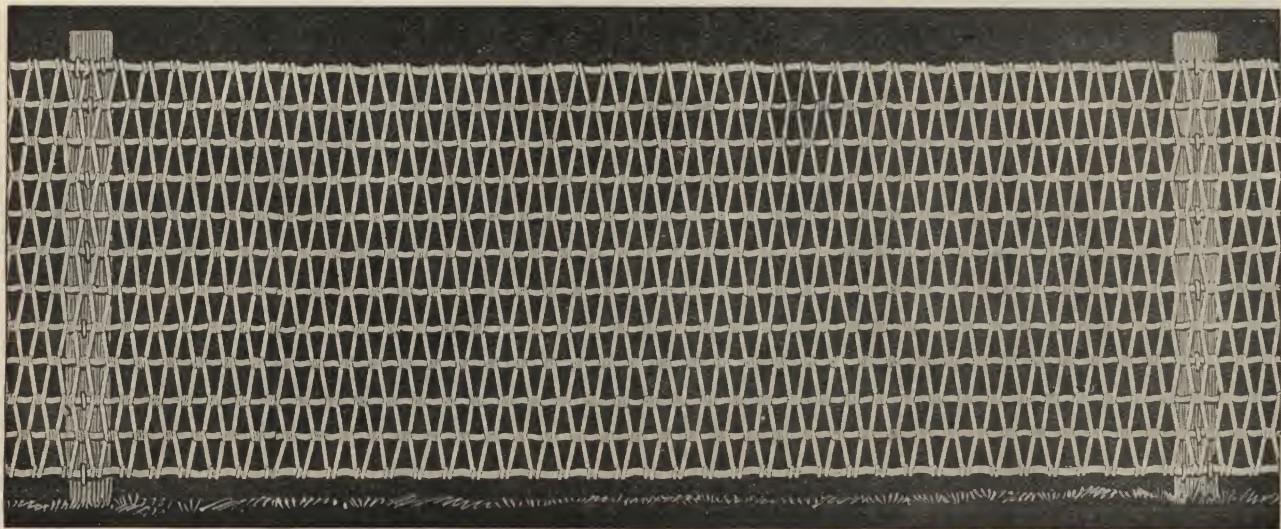
Directions For Splicing Fence.

The Coiled Spring Fence is very easily spliced and with little care anyone can make a joint that will be just as strong as any part of the fence, and at the same time so neat and smooth as to be scarcely noticeable after the fence is up and in place. The accompanying cuts show just how the fence should be trimmed for splicing and how it should look after being spliced. If the fence is trimmed as shown in this cut, by bringing the diamonds in the two pieces above each other and holding them in this position until spliced, the fence will be found absolutely true after the joint is made, and it will line up just as well as if made in one continuous piece.

Remittances.

When sending us money, always send by Bank Draft, Post Office Money Order, Express Money Order; or, if you want to send the actual money, always send it by Registered Letter. Do not send your own personal check, for we have to pay exchange on checks. Should you want anything that amounts to less than one dollar, you may send us two-cent postage stamps for same. If you should fail to receive our acknowledgement of the receipt of your order and remittance, kindly notify us, for all orders and remittances are acknowledged the same day they are received.

Adams, Mass.,



Combined Stock & Poultry Fence, Style No. 105. 2 inch Mesh.

Made of High Carbon Coiled Spring Steel Wire; No. 10 at top and bottom, No. 13 intermediate line wires and No. 16 mesh wire, all heavily galvanized. Made in the following heights: 32, 36, 44, 48, 52 and 60 inches. Put up in 10, 20, 30 and 40 rod rolls.

Style No. 105.

In the above illustration we show our Combination Stock and Poultry Fence, Style No. 105. It is made of the best quality of Double Strength High Carbon Steel Wire, heavily galvanized with pure zinc. The line wires are coiled to provide for contraction and expansion. It is woven with a two inch mesh, line wires four and one-half inches apart throughout the entire height. For a combination fence it cannot be excelled, being woven close enough to turn poultry and at the same time sufficiently strong to fence against the largest and most unruly of stock. Style No. 105 cannot be excelled for enclosing orchards, poultry yards or gardens. The double strength wire enables you to stretch it perfectly tight on posts set from 16 to 32 feet apart. There is no sagging between posts and the use of top rail or base board is not necessary. The 60-inch height of this design has a breaking strain of 15,264 pounds.

Hard and Soft Wire.

A fence with line wires, a part of which are soft wire and part hard wire, is sure to have intermediate bars of uneven length. This prevents the fence from stretching properly, also causes it to buckle between posts. All of the line wires in our Celebrated Coiled Spring Fence have the same degree of hardness, therefore, they are all of the same length. We guarantee our fence to stretch perfectly.

Glidden Barbed Wire.

Made of two No. 12 heavily galvanized steel wires twisted together, with two or four point barbs. The two point barbs are placed about 3 inches and the four point $3\frac{1}{2}$ inches apart. This is the heavy weight brand and has a breaking strain of 1600 pounds. Put up in 80 rod spools.

Favorite Barbed Wire.

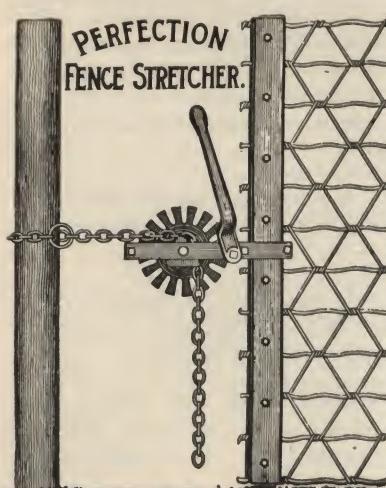
Made of two No. 13 heavily galvanized steel wires twisted together, with two point barbs placed three inches apart. This brand is known as the medium weight barbed wire and gives as good satisfaction as the heavier and more expensive brands. It has a breaking strain of 1136 pounds. Put up in 80 rod spools.

Special Barbed Wire.

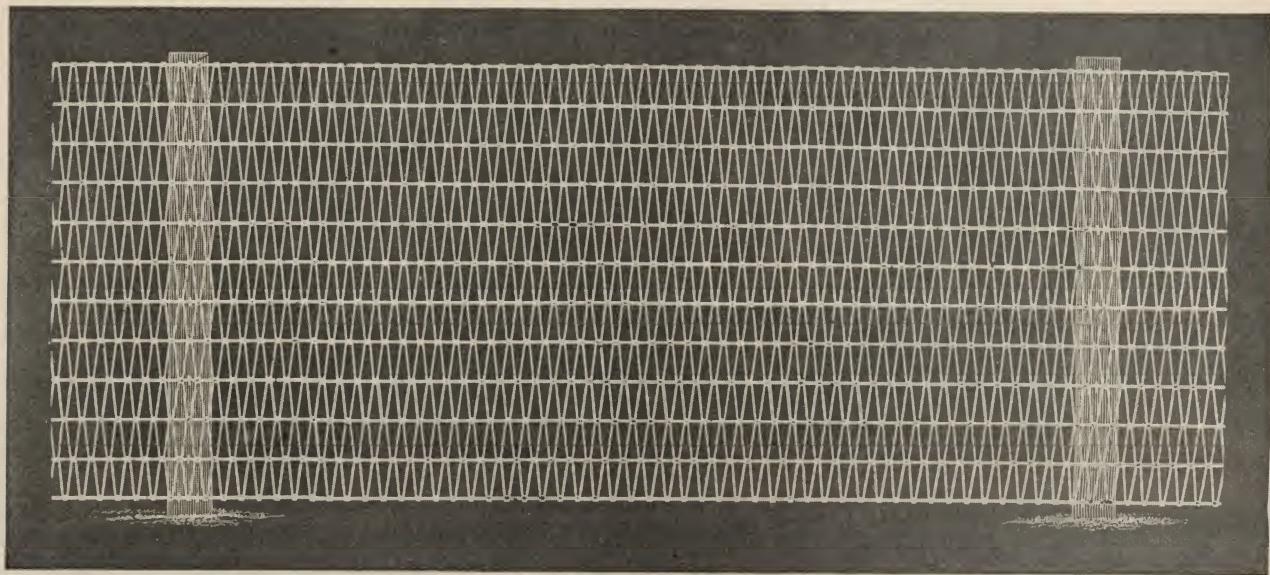
Made of two No. 14 heavily galvanized steel wires twisted together, with two point barbs placed 3 inches apart. The Special is the light weight brand and when used for stretching above the woven fence, it answers the purpose admirably, at the same time being much cheaper than the heavier wire. It has a breaking strain of 915 pounds. Put up in 80 rod spools.

Brack Wire.

It is almost impossible for farmers to secure wire from dealers in small quantities and at a reasonable price for bracing posts, therefore, in order to protect our customers in this respect we are offering No. 9 soft galvanized wire, put up in 10 pound coils, or about 196 feet.



We here show an exact reproduction of the Perfection Fence Stretcher used in the erection of our fence. It is self locking and can be operated easily by one man. Will stretch perfectly from 40 to 80 rods of fence at one time. This is a very powerful and well made stretcher, also simple and easy to operate. A wood clamp and eleven feet of chain furnished with stretcher.



Hercules Poultry Fence, Style No. 110. 2 inch Mesh.

Made of High Carbon Steel Wire; No. 12 at top and bottom, No. 16 intermediate line wires and No. 18 mesh wire, all heavily galvanized. Made in the following heights: 36, 41, 45, 50, 54, 58 and 63 inches. Put up in 10, 20, 30 and 40 rod rolls.

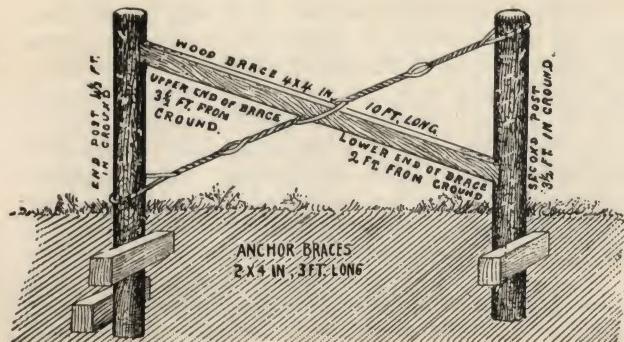
Style No. 110.

There is quite a demand for a poultry fence such as our Style No. 110, illustrated above. It cannot be compared with the ordinary netting for it is much stronger and heavier in every respect. It is a waste of time and money to erect a flimsy poultry netting. They are too light to withstand the strain of stretching, consequently will always have a loose appearance. Style No. 110 will stand stretching and you can safely set your posts from 16 to 20 feet apart. Quite a saving results in the purchase of our poultry fences for the reason that they require fewer posts than any other make and no top rail required to support them. Poultry fence should not be purchased with a single idea. A great many buy it with but one thought—will it turn poultry? It is quite essential that you also take quality into consideration. We do not try to see how cheap we can make our poultry fence, but how good. We know that it takes a good fence to satisfy a customer and a satisfied customer is the best advertisement any firm can have. It means more orders.

Facts.

In making the broad claim that we have the Strongest Fence Made, we know what we are talking about. It is natural for manufacturers of any article to claim to have The Best, but we feel that they are hurting themselves in doing this, unless they can prove their statements by figures. We believe in advertising facts, and can and will prove that we have The Strongest Fence Made. We will give you such information as will enable you to ascertain the exact strength of any fence made. Strength is as necessary in a wire fence as it is in a railroad bridge.

Too many manufacturers go on the principle that anything is good enough for the farmer, but in the construction of our Coiled Spring Woven Wire Fence we go on the principle that nothing is too good for the farmer, and therefore, make the fence accordingly.



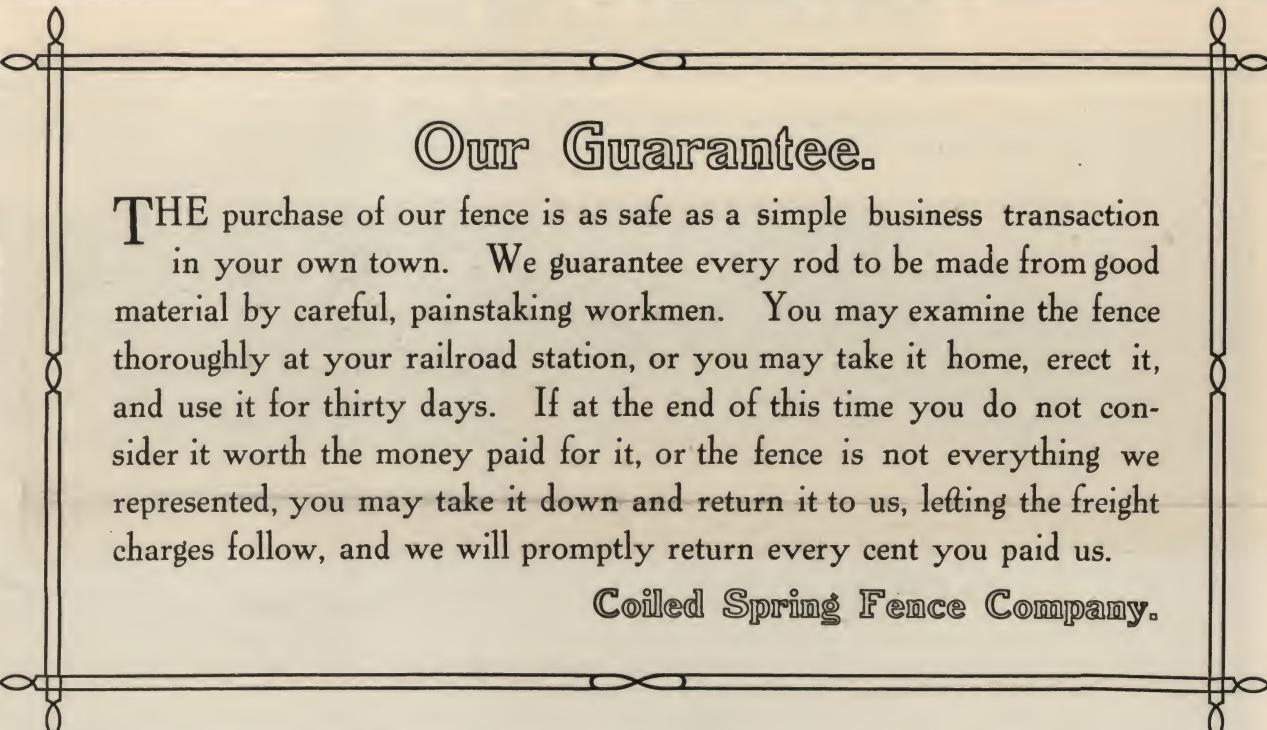
How Posts Should be Set.

Too much care cannot be taken in the setting of Corner, End and Gate Posts. They should square 8 inches, and be set in the ground $3\frac{1}{2}$ or 4 feet, and 5 feet would be still better. Care should be taken to set Line Posts perpendicularly, and from $2\frac{1}{2}$ to 3 feet in the ground. The fence will remain straight and give perfect satisfaction if posts are set 32 feet apart; but for best results we recommend setting the posts from 16 to 20 feet apart.

We are hard to please. Everything must be just right or it won't do. It is this exacting care that enables us to furnish a first-class fence.

Do not lose sight of the fact that our High Carbon Coiled Spring Fence is not only self-regulating but about 30 per cent. stronger than any wire fence made.

Our reputation for manufacturing and selling the Strongest Fence Made has been honestly acquired, and we are extremely careful to maintain it. We consider it a legacy worthy of our best endeavor.



Our Guarantee.

THE purchase of our fence is as safe as a simple business transaction in your own town. We guarantee every rod to be made from good material by careful, painstaking workmen. You may examine the fence thoroughly at your railroad station, or you may take it home, erect it, and use it for thirty days. If at the end of this time you do not consider it worth the money paid for it, or the fence is not everything we represented, you may take it down and return it to us, lessing the freight charges follow, and we will promptly return every cent you paid us.

Coiled Spring Fence Company.

OUR REFERENCES.

**PEOPLES LOAN AND TRUST COMPANY,
WINCHESTER, INDIANA.**

TO THE PUBLIC:

This is to certify that we have been personally acquainted with the members of the Coiled Spring Fence Company for a number of years, and we do not hesitate to say that the gentlemen comprising the company are honest in their dealings and financially responsible. Anyone wishing to buy fence of them will run no risk, as they are sure to receive fair treatment.

PEOPLES LOAN AND TRUST COMPANY.
By James P. Goodrich, President.

**FARMERS AND MERCHANTS BANK,
WINCHESTER, INDIANA.**

TO WHOM IT MAY CONCERN:

We have known the members of the Coiled Spring Fence Company for the past ten years and take pleasure in saying that they are thoroughly responsible for any contract that may be made with them.

Respectfully,

FARMERS AND MERCHANTS BANK.
Wm. D. Kizer, President.
Frank E. Vestal, Cashier.

**AGENT BIG 4 RAILWAY,
WINCHESTER, INDIANA.**

TO WHOM IT MAY CONCERN:

I take pleasure in recommending the Coiled Spring Fence Company as being perfectly reliable for any contract they may make. They are a progressive firm and doing a nice business.

Respectfully,
G. A. EASTMAN, Agent.

**UNITED STATES POST OFFICE,
WINCHESTER INDIANA.**

TO WHOM IT MAY CONCERN:

The gentlemen comprising the Coiled Spring Fence Company are good business men of high moral character and the company is amply responsible financially for all their contracts. Anyone desiring to purchase fence from them can do so with perfect safety and feel sure of fair and honorable treatment.

Respectfully,
S. S. WATSON, Postmaster.

Useful Information.

SIZE OF ENCLOSURE.	RODS	FEET
To fence 1 sq. section requires 4 miles of fence	1,280	21,120
To fence $\frac{1}{2}$ " " " 3 " " " 960		15,840
To fence $\frac{3}{4}$ " " " 2 " " " 640		10,560
To fence 80 acres " " $1\frac{1}{2}$ " " " " 480		7,920
To fence 40 " " " 1 " " " 320		5,280
To fence 20 " " " $\frac{3}{4}$ " " " 240		3,960
To fence 10 " " " $\frac{1}{2}$ " " " 160		2,640
To fence 5 " " " $\frac{1}{4}$ " " " 120		1,980

Our Catalogue.

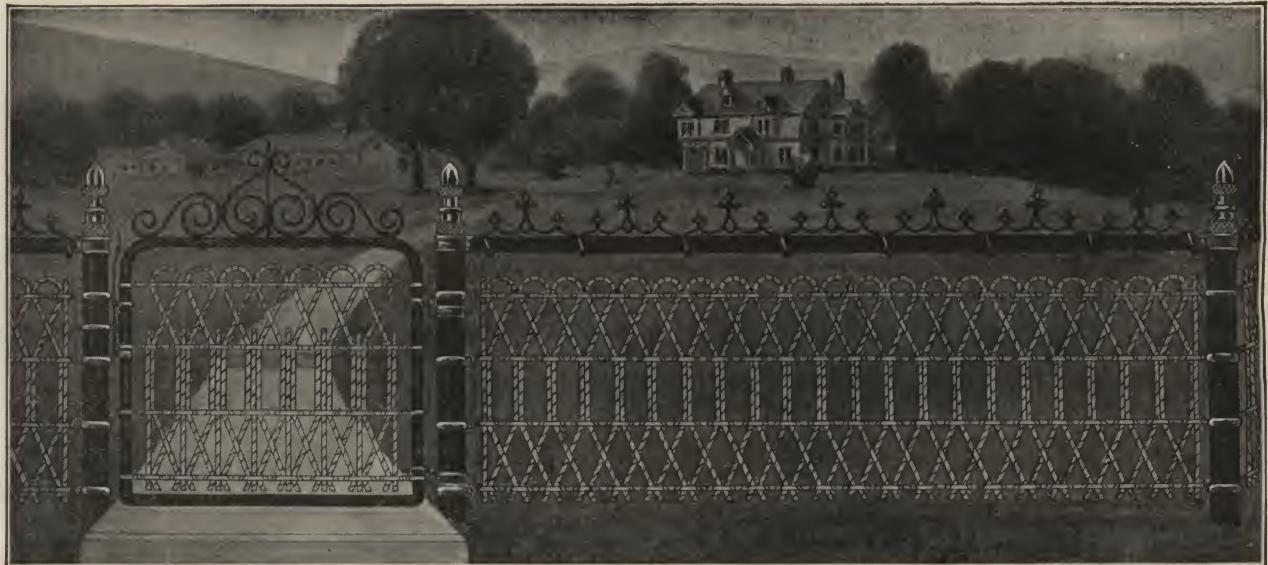
We have a 32 page Catalogue devoted to the illustration and description of Farm and Poultry Fence, which we will mail free to any address. If the information given in this circular is not sufficient, write for our Farm Fence Catalogue at once.

ORNAMENTAL LAWN FENCE.

Our Ornamental Fencing has all the neatness, strength and durability of the expensive wrought iron fence and costs only about half as much.

There is no better fence made for Lawns, Parks, Churches, Cemeteries or other places requiring something more artistic than ordinary Farm fencing.

A careful examination of the illustrations shown in this circular reveals a symmetrical frame-work of steel tubing, with posts surmounted by appropriate ornaments and twisted steel wire pickets compressed into beautiful designs and woven into a fabric, the whole combining the useful and beautiful with a cleverness that marks it at once as a desirable Ornamental fence.



No. 2 Fence with Style "A" Trimming.

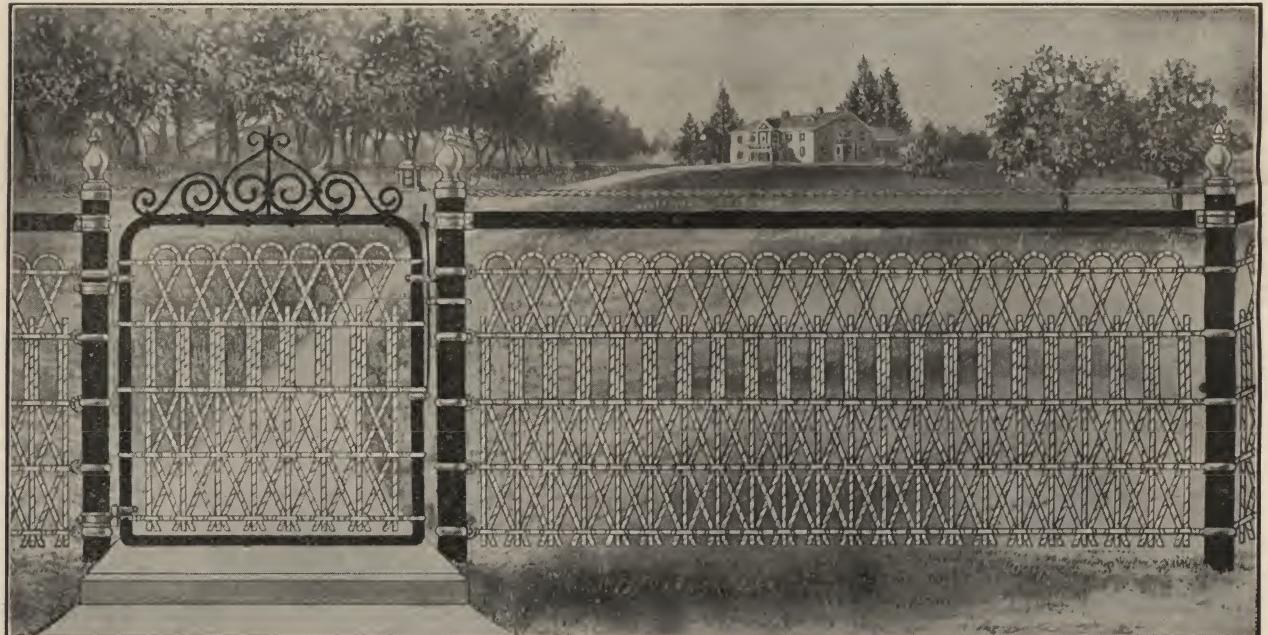
We can furnish this style 32, 38, 44, 50 and 56 inches high.

Ornamentation and usefulness are not the only virtues that can be ascribed to our fence. It is practically indestructible, being made from steel tubing and heavily galvanized Bessemer Steel Wire.

It should be substantially erected, and given proper care

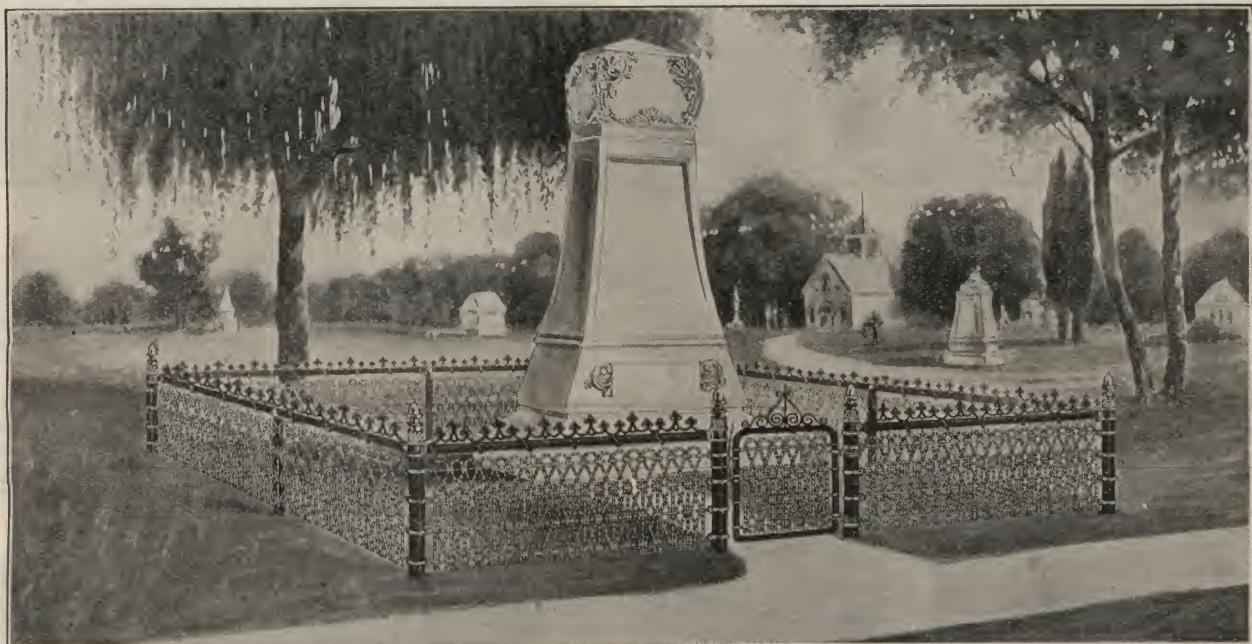
from year to year; with these precautions it becomes a permanent improvement.

On the other hand, a wood fence soon decays calling for expensive repairs and eventually complete displacement long before a fence of our manufacture shows signs of decay.

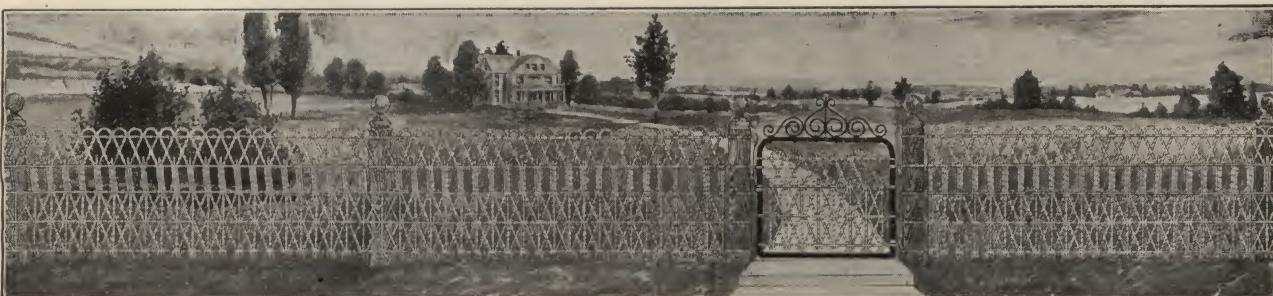


No. 6 Fence with Style "B" Trimming.

We can furnish this fence 44, 50 and 56 inches high.

CEMETERY LOT ENCLOSURE.**No. 7 Fence with Style "A" Trimming.**

Any Style of Ornamental Fence we manufacture with either Style "A" or "B" Trimming are suitable for enclosing Cemetery Lots. They are neat, very ornamental and do not obstruct the view of the lot. Dogs and other animals are not trespassing over graves thus protected. There is a sense of duty appropriately done when the family burial lot is enclosed with our Ornamental Fence.

**No. 6 Fabric on Wood Posts.**

We can furnish this style 36, 42 and 48 inches high.

The above illustration shows how our Ornamental Fabric appears when used in connection with wood posts. Any of the designs can be so erected, making a very neat and inexpensive fence.

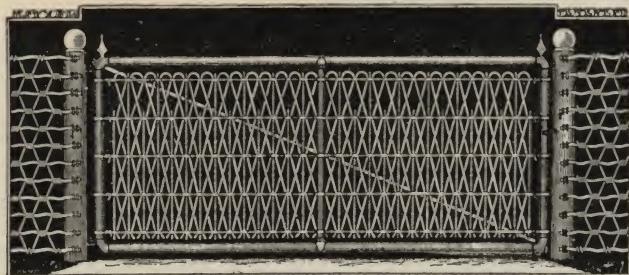
It is much cheaper than a wood picket fence and will last many times as long.

Cemetery Arches and Fence.

We make a specialty of church and cemetery fencing, gates and arches, and name special prices to individuals or committees contemplating the purchase of fence for these purposes. Send us a diagram giving the measurements of the fence and the number and size of gates desired and we will take pleasure in naming prices that will be extremely low considering the style and quality of fence we furnish.

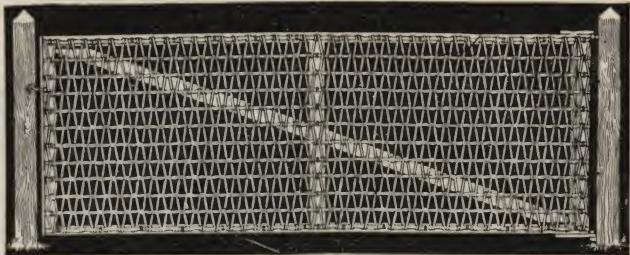
Our Catalogue.

We have a 32 page Catalogue beautifully illustrated in colors, and devoted exclusively to Ornamental Fence. It fully describes in detail the manner in which our Fence is made, and explains the styles and trimmings used. If you are interested in Ornamental Fence and Gates and will request it, we will take pleasure in mailing catalogue to your address.



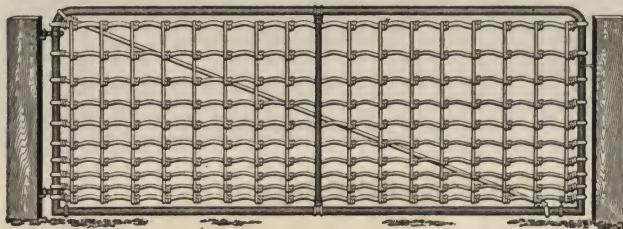
Heavy Farm Gate.

The above cut represents what, in our opinion, is the strongest best and most handsome farm gate on the market. The frame is of steel tubing $1\frac{1}{2}$ inches outside diameter. The weight of three men on the end of this gate does not strain it in any way. The fabric is woven close enough to turn half-grown chickens, and is the strongest fabric now used in a farm gate. The fabric is heavily galvanized and the frame nicely painted. We guarantee this to be the best farm gate made. Price is within reach of all. If not found satisfactory return it at our expense. The frame is supported and strengthened by vertical brace in center. If gate exceeds ten feet in width we use two vertical braces. Space between posts should be three inches greater than width of gate.



Coiled Spring Farm Gate.

Frame made of heavy timbers, rear upright 4x4, all other parts 2x4, with a one inch reinforced piece on front. The frame is covered with our Extra Heavy Stock and Poultry Fence, Style No. 105. Hinges, hook and eye of wrought and malleable iron. Hinges are solidly bolted to top and bottom of frame, thus relieving rear upright from carrying weight of gate. Made only in one size; 12 feet long 4 feet high. Posts should be set 12 feet 4 inches apart. Price does not include posts, but does include hinges and latch. All gate frames are painted red. Do not think they are not good because they are sold at a low price. The only reason we can sell them at the price is because we make large quantities and furnish them at lowest possible cost to accommodate our many fence customers.



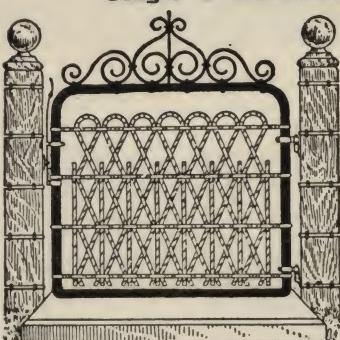
Winchester Farm Gate.

The above illustration shows a farm gate that is cheap in price only. It is made of the very best material throughout, and guaranteed to give satisfaction. The frame is of steel tubing either $1\frac{1}{2}$ or $1\frac{1}{4}$ inches in diameter. In the ten and twelve foot sizes of the No. 2 gate ($1\frac{1}{2}$ in. frame) we place one upright brace, while in the twelve foot size of the No. 1 gate we place two upright braces. Either gate is braced diagonally to prevent sagging. The fabric is of the same construction as our Winchester Fence, No. 120, 6 inch mesh. The size of the tubing for frame is designated on price list by Nos. 1 and 2, and in ordering be sure to state size of tubing, also give width of gate wanted. Hinges and latch for wood posts furnished free. The Winchester Double Farm Gate is made of the same material as the No. 2 Single Gate. To allow for hinges and latch, space between posts should be 2 inches greater for single gates and $5\frac{1}{2}$ inches for double gates than width of gate.



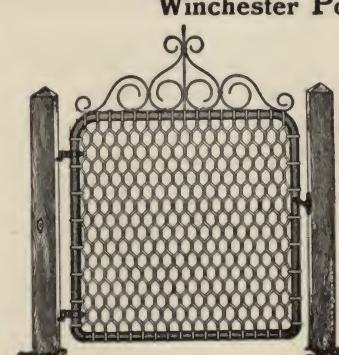
Double Ornamental Lawn Gate.

The above illustration represents our Double Ornamental Lawn Gate. It is made of steel tubing $1\frac{1}{2}$ inches in diameter, painted black with high grade metallic paint. The fabric in gate is made of two No. 12 heavily galvanized wires tightly twisted together, making a very neat and durable gate. Hinges and latch for wood or iron posts furnished free. Iron post fittings are for posts $1\frac{1}{2}$ or $2\frac{1}{2}$ inches outside diameter and will not fit any other size. Plain Double Gates are the same as the ornamental without the ornament on top of frame. In ordering state if plain or ornamental gate is wanted also designate kind of hinges desired by specifying for wood or iron posts. Double gates take $5\frac{1}{2}$ inches extra space for hinges.



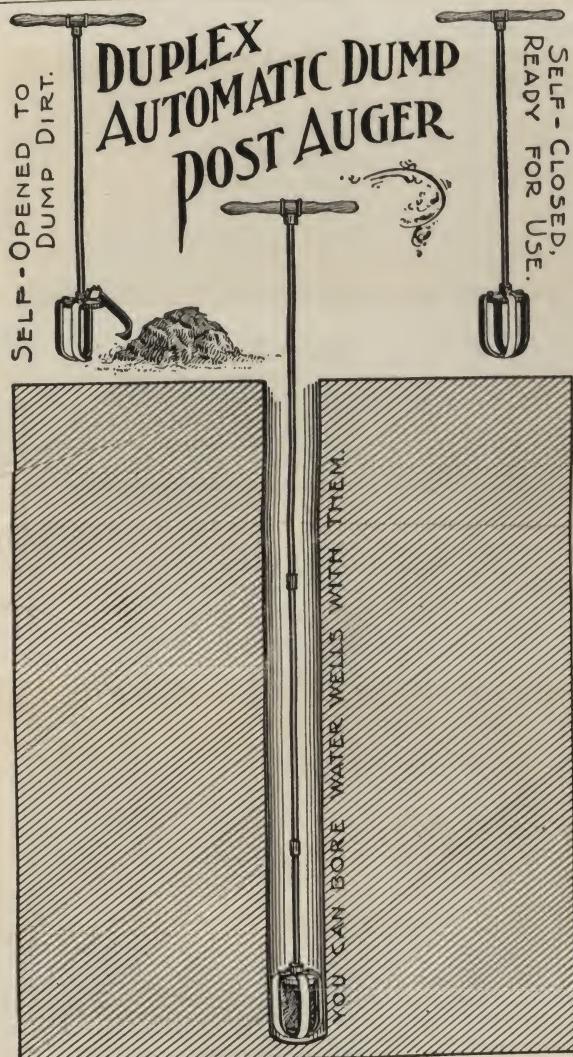
Single Ornamental Lawn Gate.

The frame of our plain and ornamental gate is made of steel tubing $1\frac{1}{2}$ inches outside diameter, painted with black metallic paint. The fabric is made of two No. 12 heavily galvanized steel wires tightly twisted together and woven sufficiently close to turn poultry. The fittings are of steel, malleable and wrought iron. They are very strong and durable. Hinges and latch furnished free for wood or tubular steel posts. Steel post fittings are for posts $1\frac{1}{2}$ or $2\frac{1}{2}$ outside diameter and will not fit any other size. In ordering state plainly if plain or ornamental gate is wanted, also designate kind of hinges desired by specifying for wood or iron posts. Plain gates are the same as the ornamental with the exception of the ornament being omitted from top of frame. Single gate require $3\frac{1}{2}$ inches extra space for hinges.



Winchester Poultry Gate.

This gate meets every requirement of a garden or poultry-yard gate, the fabric being woven sufficiently close to turn small chickens. The frame is of $1\frac{1}{2}$ inch steel tubing, painted with black metallic paint. The fabric is of the best quality of No. 14 Bessemer steel wire, heavily galvanized. The gate is made with or without ornament on top of frame. In ordering designate gate wanted by the words plain or ornamental, also give width and height desired. Hinges and latch for wood posts furnished free with each gate. These gates require $3\frac{1}{2}$ inches extra space for hinges and latch.



In presenting the Duplex, which embodies the latest improvements in post augers, we know, from actual experience, that we have a tool that will meet a long-felt want of any person who has posts to set. The Duplex is our own invention, and so simple the wonder is that it was not thought of long ago. It is not a heavy and ungainly tool to carry around, but of ample weight for any strain that may be put upon it,—it's made to bore post holes. You can bore more holes, in any kind of soil, with less labor than any other tool of its kind on the market. You can also bore water wells with them by simply lengthening the stem by splicing on gas pipe. We do not furnish extra pipe for lengthening the stem. The main feature of the Duplex Post Auger is that it is constructed of four knife-like blades, so arranged that they form a screw feed, cuts the dirt loose and lifts it from the hole. One of the blades is so arranged that it will dump the dirt when the auger is let on the ground, thereby saving the trouble and annoyance of getting the dirt from the auger which is experienced so many times. The blades are arranged so that they can be adjusted to bore a hole from 7 to 9 inches. Every Auger is sold on a positive guarantee. If they are not what we represent them to be and do not work to suit you, you may return them to us and your money will be refunded. They sell at sight, for anyone who has ever dug or bored a post hole can see their advantages at once over any other auger.

**Regular price of the Duplex Post Auger, \$2.00
Special Introductory Price, 1.50**

We make a Special Price when 12 or more are ordered at one time. Write us for prices on lots of one dozen.

Gentlemen:

I purchased a Post Auger from your company through Joseph Stitt. I bored a well 22 feet and lined it with six inch tile in 2½ hours and got 10 feet of water. I found it to be satisfactory and the only one in this part of the country.

Yours truly, GRANVILLE O. WILSON.

Shannon, Ohio.



Cronk's Wire Cutters and Benders.

This surpasses any plier on the market for cutting and bending wire, and can also be used in place of Hill's Hog Ringer. Are especially adapted to farmers' use in building wire fence, etc. They cut barb wire, barb felt or any kind of wire used for fencing purposes. By passing the wire through the pliers it makes a very handy cut, and also holds the wire after it is cut.

Price per pair: 8 inches, 67c. 10 inches, 99c. postpaid.



Cronk's Combination Fence Pliers and Staple Puller.

This newly-invented fencing tool is needed by all people that build or have occasion to remove or repair wire fence, as it is made with two staple pullers, two hammers and two button cutters. They are the same weight as the No. 1½ (1½ lbs.) Maydole Hammer, and are made of forged steel. They are warranted to cut No. 8 hard and No. 6 soft wire.

Regular price, \$1.25. Our price, by mail \$1.00, postpaid.

Cronk's Pruning Shears.

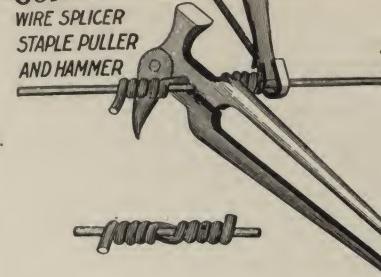


A trial will convince anyone that these Pruning Shears will do the work easier and better than any shears on the market

that cost twice or three times as much. They are solid steel and fully warranted, are equal to the best and nearly as cheap as the cheapest. Seeing the end of a ¾-inch dry hickory handle cut almost squarely off very easily with one of these shears convinced us of their superior quality and led us to believe that our customers would also appreciate them.

Regular price, 60c. Our price, by mail, postpaid, 50c.

THE COILED SPRING



Coiled Spring Wire Splicer.

If you have any wire to splice you will find this a very handy tool. It will make a neat splice on any size wire, and is a combination hammer and staple puller as well. Made from high grade malleable iron. Price postpaid.

50 cents complete.



The Never-Slip Wire Stretcher.

It is all the name implies, is a splendid tool for stretching barb wire, or for finishing the end of woven fence, but is not strong enough to stretch woven fencing. Always order our heavy stretcher for that.

Price of Never-Slip Stretcher each, 75c.

SOME CONVINCING EVIDENCE.

Bernice, La.

I find the barbed wire and fencing to be everything I expected it to be, so I am well pleased with it.

Yours truly,
J. P. HEARD.

Owensboro, Ky.

I received my fence stretcher and barbed wire O. K. I like the No. 120 fine. It was better than I was expecting.

Yours truly,
J. E. MULLICAN.

Hanover Center, Mass.

We are very much pleased with our Style No. 107 fence, and think it a great addition to the place. Have decided to keep the stretcher.

Yours truly,
H. S. THOMAS,

Dana, W. Va.

The 80 rods of No. 100 fencing that I bought of you last Spring is the best I have ever seen. I am going to fence my place in with your fencing.

Yours truly,
ROBERT SAULTON.

Olathe, Colo.

I bought 800 rods of your Style No. 100 fence in 1900 and it looks just as good today as when put up. The test it has had proves it to be a No. 1 fence.

Yours truly,
HENRY J. PRICE.

Mt. Vernon, Ill.

I received your Style No. 107 fencing in good condition some time ago, and it is all and even more than you claimed it to be and gives satisfaction in every respect.

Yours truly,
H. W. FELTMAN.

Grand Rapids, Mich.

Referring to the No. 100 fence which I purchased from you Oct. 27, 1906, recently I asked my foreman in Harbor Springs how your fence compared with the three other kinds of woven wire fence used on my fruit plantation. He answered "It beats them all" and suggested that in the future I buy no other.

Yours truly,
J. A. HUGHSTON.

Samsville, Illinois.

Please send me a catalogue and price list of your fencing of all kinds, as I am in need of a good deal of fence this Spring. I have 320 rods of your fence and my neighbors have been using other makes because they are cheaper, but they have given up that my fence is the cheapest fence after all, as it stays tight all the time and don't sag.

Yours truly,
J. N. FIELDS,

East Greenwich, R. I.

The No. 104 Hog fence I received from you last Spring is the very best fence to turn hogs I ever saw. It is simply an ideal and that fence stretcher is a "hummer." I think I could pull a house over with it if I got the right hitch on it. I am not in the market for any fence this Spring. If I was you would most certainly get the order. I wish to thank you for your fair and square dealing.

Wishing you success in the future, I am,
Yours truly,
C. F. BENTLEY.

Russellville, Ark.

I have received the 80 rods of Style No. 101 fence, and stretcher that I ordered sometime ago of you. It is all O. K.

Thanking you for your prompt shipment, I remain,
Yours truly,
P. H. LANDRUM.

Columbus, Texas.

Will you kindly send me your catalogue and prices on hog wire. I bought 365 rods of Style No. 104 fence of you about two years ago and it has given good satisfaction and I wish to get some more.

Yours truly,
W. H. GLITHERS.

Crandall, Tenn.

The box of staples which I ordered with my fence Style No. 101, came to hand today. I have put up my fence and am proud to know that it is the best fence I ever had on my farm.

Yours truly,
Z. T. SCOTT.

Carrollton, Miss.

Please send me by return mail your latest prices on farm and pasture fencing, also order blanks. I have ordered of you three or four different times and everything comes up all O. K. Send special discounts,

Yours truly,
JOHN C. MONEY.

Oakwood, Ark.

I received your letter of the 5th inst. With much pleasure I will send for your price on farm fence. We have ordered from your firm once and we find the fencing more than you claim for it. Send the catalogue at once.

Yours truly,
JESSE RICHARDSON.

Wilmette, Illinois.

Your letter of July 15 containing draft is duly received. I wish to thank you for your promptness in refunding the \$3.00 for stretcher, and allow me to thank you for the use of same. Should I ever want to do more fencing I shall know of an honest firm to deal with.

Yours truly,
MRS. J. C. PIERNON.

Elkton, Mich.

I received your letter some time since and will answer the same by sending you an order. I bought 100 rods of your 27 inch fence Style No. 101 two years ago and think it the best fence on the market. I have three other kinds of fencing and this gives the best satisfaction. The 27 inch fence that I ordered in this letter wants to be 40 rod rolls and one 10 rod roll.

Yours truly,
EDD EASTMAN,

Edwards, I. T.

I acknowledge receipt of your letter of the 30th also one of later date, with reference to your Coiled Spring Wire Fencing. I will say in reply that I have put up 100 rods of your 30 inch Coiled Spring Fence and I want to say it's the best fencing material I ever used. I put it around an orchard and gave it a thorough test. It is the only fence for fencing hilly land. I went over a hill 30 to 40 feet high at an angle of 25 to 30 degrees. I put boot jack stays every 12 feet and tightened the wire until it rings like a gong. It's all O. K. I will want about 160 rods in the Fall if I can see my way clear.

Yours truly,
J. H. GODFREY.

Hot Springs, Ark.

Please quote me your lowest price for 180 rods of your style No. 101 fence 27 inches high delivered at Hot Springs, the money to be sent with the order. I have 2480 rods of your fence built and it is the best fence on the market. I built the first of it seven years ago and can find no rust on it yet.

Yours truly,
A. H. MOON,
Grant, I. T.

I received the No. 101 wire fencing March 4th, all right and paid Draft to the Bank of Grant in full. Will say that I am well pleased with it, and on the evening of the 7th had it all up. I think it makes a good durable fence when properly put up. I have mine put on good solid posts 8 feet apart and I think out of three miles of fencing that I have on my farm I like it the best. The Hog Wire goes up better and smoother than any I have put up. I write you these few lines, as I feel that it is due you for the prompt shipment and delivery of goods as per your advertisement.

Yours truly,
H. L. GOODING.

Abingdon, Va.

I bought of you two years ago 20 rods of your fence, Style No. 105 and am very much pleased with it. I find it will turn almost everything except potato bugs. Will you please send me a catalogue and price list, also prices on your No. 9 Coiled Spring Wire in 100 pound or 500 pound lots.

Yours truly,
D. P. ROPP.

Stony Point, N. C.

I am well pleased with the fence, Style No. 101, that I bought of you some time ago. I put it up along the public road and it has caused much attraction and everyone asks what it cost. I put one barbed wire eight inches above the net fence, making my fence about 38 inches from the ground to top. I have not had but one hog to get out, a stock hog learned to go under. I stretched a wire at the bottom and now it is a fence right. I think it will turn anything. It has so far even turned hounds in a hot chase after a fox. I have known a pack of hounds at three different times to chase a fox direct to my hog fence and but one or two has ever been known to cross over. They would go around rather than to tackle it in the greatest of excitement.

Your customer,
W. P. STOUT.

Princeton, Ind.

I have 400 rods of your fence and it is giving the best of satisfaction. I built the first over four years ago, a partition fence between my farm and an adjoining farm. My part, Coiled Spring Fence, has stood the test, never been crossed by stock to our knowledge, while my neighbor's has been what we term a failure in a fence (of course his is another make of fence.) I have one string 85 rods long that I loosened from the posts and weighted down and crossed over with a 16 horse power traction engine with a very heavy separator attached, and when the weights were removed the fence straightened up to posts without any help. Some people tell me their fence is just as good or better, but I am from Missouri, I have to be shown, so I will take Coiled Spring Fence if you please.

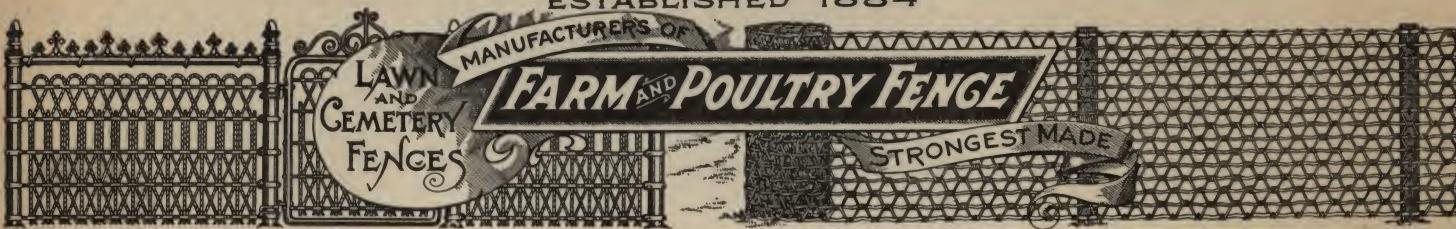
Yours truly,
E. W. MURPHY.

FARM GATES,
LAWN GATES,
POULTRY GATES.

COILED SPRING FENCE COMPANY

ESTABLISHED 1884

FENCE WIRE,
BARBED WIRE,
FENCE STAPLES.



WINCHESTER, IND., U.S.A.

JAN 22 1909

Blaser & Kuensli Bros.,
Nevada, O.

Dear Sir:-

When you are preparing for your Spring planting, and the old fence is to be replaced, do you buy a fence that is not closely woven, not strong enough to turn large stock and requires constant repairing? Or, do you buy the fence made of inferior wire, no provision for contraction and expansion, always loose on the posts, and so poorly galvanized that it soon rusts?

The enclosed circular describes our Celebrated Coiled Spring Fence, the only one that satisfactorily meets all requirements.

It is made of Double Strength High Carbon Wire.

It is woven sufficiently close to turn all stock.

The perfect construction makes each wire a brace and support to the fence.

It is well galvanized with an extra heavy coat of Pure Zinc. The perfect coil provides for contraction and expansion.

The fence is elastic, hence easy to erect.

It is a permanent improvement, therefore an investment with dividends in the form of years of service, unnecessary repairs and satisfaction.

IT IS CHEAP IN PRICE, CONSIDERING QUALITY.

We enclose "Direct to the User" price list from which you may deduct 3 per cent discount if full amount of cash is sent with order. At these prices we PAY THE FREIGHT to your nearest Railway Station on orders of 40 rods or more, making the purchase of our fence much safer and more convenient for you than buying at factory prices, paying your own freight and contending with overcharges made so often by Railroad companies.

You run no risk. Our guarantee covers safe delivery of your order and that it will please you. We give you the privilege of proving the merit of the fence on your own farm by actual use. Try it for 30 days and if you are not satisfied return the shipment to us at our expense. Your money will be refunded promptly.

Write your order today on enclosed blank and send it to us. Don't put it off until tomorrow for you may buy another style that would not give the everlasting service as rendered by our Coiled Spring Fence.

PGG/FNS

Yours truly,

Coiled Spring Fence Co.

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Gerron S. Hite
West Texas Collection, Angelo State University, San Angelo, TX